

METHODS, SYSTEMS, AND COMPUTER PROGRAM PRODUCTS FOR
DETERMINING THE LOCATION OF A MOBILE TERMINAL BASED ON
DELAYS IN RECEIVING DATA PACKETS FROM TRANSMITTERS HAVING
KNOWN LOCATIONS

ABSTRACT OF THE DISCLOSURE

The location of a mobile terminal is determined by receiving, at the mobile terminal, data packets from at least three transmitters whose locations are known. The delays for the data packets to travel from the transmitters to the mobile terminal are determined and then the location of the mobile terminal is determined based on the
5 delays and the locations and of the transmitters.

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